

RECORDING MEDIUM HAVING DATA STRUCTURE FOR MANAGING REPRODUCTION OF DATA RECORDED THEREON AND RECORDING AND REPRODUCING METHODS AND APPARATUSES

Publication number: AU2003282415

Publication date: 2004-06-15

Inventor: KIM CHANG BUM; KIM TAE HO; SEO KANG SOO; UM SOUNG HYUN; KIM BYUNG JIN

Applicant: LG ELECTRONICS INC

Classification:

- **international:** G11B20/12; G11B27/034; G11B27/10; G11B27/32; H04N9/82; H04N5/85; H04N9/804; G11B20/12; G11B27/031; G11B27/10; G11B27/32; H04N9/82; H04N5/84; H04N9/804; (IPC1-7): G11B20/10

- **European:** G11B20/12D; G11B27/034; G11B27/10; G11B27/10A1; G11B27/32D2; H04N9/82N

Application number: AU20030282415 20031120

Priority number(s): KR20020072519 20021120; WO2003KR02512 20031120

Also published as:



WO2004047104 (A1)



WO2004047103 (A1)



EP1563503 (A1)



EP1563502 (A1)



US2004109677 (A1)

[more >>](#)

[Report a data error](#)

Abstract not available for AU2003282415

Abstract of corresponding document: **WO2004047103**

The recording medium includes a data structure having a clip stream file and a clip information file associated with the clip stream file. The clip stream file includes at least video data for a still image, and the clip information file including at least an entry point map. The entry point map includes an entry point and the entry point provides at least an address of the still image.

Data supplied from the **esp@cenet** database - Worldwide

(19) AUSTRALIAN PATENT OFFICE

(54) Title
**RECORDING MEDIUM HAVING DATA STRUCTURE FOR MANAGING REPRODUCTION OF DATA
RECORDED THEREON AND RECORDING AND REPRODUCING METHODS AND APPARATUSES**

(51)⁶ International Patent Classification(s)
G11B 020/10

(21) Application No: **2003282415** (22) Application Date: **2003.11.20**

(87) WIPO No: **WO04/047104**

(30) Priority Data

(31) Number **10-2002-0072519** (32) Date **2002.11.20** (33) Country **KR**
7

(43) Publication Date : **2004.06.15**
(43) Publication Journal Date : **2004.07.15**

(71) Applicant(s)
LG ELECTRONICS INC.

(72) Inventor(s)
KIM, Chang Bum; KIM, Tae Ho; SEO, Kang Soo; UM, Soung Hyun; KIM, Byung Jin